

Governor

JOHN A. SANCHEZ

Lt. Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

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Cabinet Secretary-Designate

J. C. BORREGO
Deputy Secretary

Certified Mail - Return Receipt Requested

February 21, 2017

Mr. Carlos Omar Diaz., Owner Omar's Recycling 2930 2nd Street NW Albuquerque, New Mexico 87107

RE: Industrial Storm Water; SIC 5093; NPDES Compliance Evaluation Inspection; Omar's Recycling; NMR053440; January 24, 2017

Dear Mr. Dias:

Enclosed please find a copy of the report for the referenced inspection that the New Mexico Environment Department (NMED) conducted at your facility on behalf of the U.S. Environmental Protection Agency (USEPA). This inspection report will be sent to the USEPA in Dallas, for their review. These inspections are used by USEPA to determine compliance with the National Pollutant Discharge Elimination System (NPDES) permitting program in accordance with requirements of the federal Clean Water Act.

Problems noted during this inspection are discussed in the Further Explanations section of the inspection report. You are encouraged to review the inspection report and required to correct any problems noted during the inspection and to modify your operational and/or administrative procedures, as appropriate. Further, you are encouraged to notify, in writing, both USEPA (David Long, USEPA (6EN-WM), 1445 Ross Ave., Suite 1200, Dallas, Texas, 75202), and NMED (at above address) regarding modifications and compliance schedules.

The NPDES Storm Water Multi-Sector General Permit for Industrial Activities (MSGP-2008) was reissued on June 4, 2015. The MSGP, fact sheet and other information on the industrial storm water program can be downloaded at https://www.epa.gov/npdes/stormwater-discharges-industrial-activities.

Thank you for your cooperation and assistance during this inspection. If you have any questions about this inspection report, please contact Daniel Valenta at (505) 827-2575.

Sincerely,

/s/Sarah Holcomb

Sarah Holcomb Acting Program Manager Point Source Regulation Section Surface Water Quality Bureau

Cc: Robert Houston, USEPA (6EN-WS) by e-mail
Carol Peters-Wagnon, USEPA (6EN-WM) by e-mail
Dave Long, USEPA (6EN-WM) by e-mail
Darlene Whitten-Hill, USEPA (6EN) by e-mail
NMED District I, William Chavez by e-mail

Form Approved OMB No. 2040-0003 Approval Expires 7-31-85



NPDES Compliance Inspection Report

												Sec	tion	A: N	atio	nal D	ata S	ystem	Codin	ıg												
	Trans	saction	Code							NPD	ES		Ī				ī		y !	r/mo/c	lay				Ins	pec. T	ype		Inspec	ctor		Fac Type
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Inspection Work Days Facility Evaluation Rating						BI		QA		-	<u>.</u>			Reserved				_ <u></u>														
	67				69				70	3				,	71	N	72	N	73				74	75				上	上			80
														Sect	ion	B: Fa	cility	Data														
Name and Location of Facility Inspected (For industrial users discharging to POTW, also include POTW name and NPDES permit number) Entry Time /Date 1150 Hours / 1-24-2017 Permit Effective Date 6-4-2015																																
Omar's Recycling, 2930 2 nd St NW, Albuquerque, NM 87107 Exit Time/Date Permit Expiration Date																																
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Nan	ne(s) o	of On-	Site Rep	resen	tativ	e(s)/T	itle(s)	/Pł	none and	Fax N	umber	(s)						<u> </u>							Oth	er Fac	ility	Data				
Car	Carlos Omar Diaz/Owner/505-304-3307 N. 35° 06' 53.83"																															
Naı	Name, Address of Responsible Official/Title/Phone and Fax Number W106° 38' 33.27"																															
Carlos Omar Diaz, 2930 2 nd St. NW, Albuquerque, New Mexico 87107/Business Owner/505-304-3307 SiC 5093 Sector N																																
	Section C: Areas Evaluated During Inspection $(S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)$																															
S	Per	mit					N	I	Flow	Measu	remen	ıt				N	Op	eratio	ons & l	Maint	ena	nce			N	CSO	/SSC)				
S	Re	cords	Reports				S	}	Self	-Monit	oring l	Prog	ram			N	Sl	Sludge Handling/Disposal N					Pollution Prévention									
M	Fac	cility S	Site Rev	iew			N		Con	plianc	Sche	dule	S			N	P	Pretreatment N					Multimedia									
N	Eff	luent	Receivii	ıg W	ater	·s	N	1	Lab	oratory						M	St	orm V	Vater						N	Othe	er:					
									Section	D: Su	mmar	y of	Find	ings/	Con	nment	s (At	tach a	dditio	nal sh	eet	s if n	eces	sary)								
	1.	Ins	pector	arri	ved	on s	ite at	11	150 on	1/24/2	017, c	ond	lucte	ed er	ntra	ınce i	nterv	∕iew \	with N	⁄lr. Or	ma	r Dia	az, d	luring	y whi	ch the	e Ins	pect	or m	ade		
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	3.	An	exit in	tervi	ew	to di	scus	s tl	he prel	imina	y finc	ling	of t	he in	spe	ectior	ı wa	s con	ducte	ed on	1/2	24/2	017	at 12	40 wi	th the	e per	sonı	nel li:	stec	labo	ve.
Naı	ne(s)	and S	ignature	e(s) o	f Ins	specto	r(s)					A	gency	y/Off	ice/	Telepl	one									Dat)/21/	2015	,		
DA	NIEL	VAL	ENTA			/s/ D	aniel	Va	ılenta			N	NMED/SWQB/ 505-827-2575							2/21/2017												
Sign	natur	e of M	anagem	ent (QA I	Reviev	ver						_	•		/Phone										Dat	te					
SARAH HOLCOMB /s/Sarah Holcomb NMED/SWQB/ 505-827-2798 2/21/20							2017	,																								

EPA Form 3560-3 (Rev. 9-94) Previous editions are obsolete.

<u>National</u>	Database Information	<u>General</u>			
Inspection Type	MSGP - Indus	strial	Inspector Name	Daniel Valenta	
NPDES ID Number	NMR05344	.0	Telephone	(505) 827-2575	
Inspection Date	January 24, 2	017	Entry Time	1150 Hours / 1-24-2017	
Inspector Type (circle one)		EPA Oversight	Exit Time	1240 Hours / 1-24-2017	
Facility Sector/ SIC/Activity Code			Signature	/s/Daniel Valenta	

	Facility Location Information											
Name/Location/ Mailing Address	Name/Location/ Omar's Recycling Mailing Address 2930 2th Street & Claremont Albuquerque, NM 87107											
GPS Coordinates Latitude N. 35° 06' 53.83" Longitude W106° 38' 33.27"												
Receiving Water(s) City of Albuquerque MS4, thence the Rio Grande in NMAC 20.6.4.105, Rio Grande Basin												

Contact Information										
	Name(s)	Telephone								
Name(s) and Role(s) of All Parties Meeting the Definition of Operator	Mr. Omar Diaz, Owner	(505) 304-3307								
Facility Contact	Mr. Omar Diaz, Owner	(505) 304-3307								
Authorized Official(s)	Mr. Omar Diaz, Owner	(505) 304-3307								

Basic Permit Info	ormation_	Basic SWPPP Information			
Permit Coverage	Y	N	SWPPP Prepared & Available	Y	N
Permit Type	General	Individual			
Operational Date	unknown		SWPPP Implementation Satisfactory	Y	N
NOI/Application Date	12/7/2016		SWPPP Date	06/2015	
If applicable, is no exposure certification on file?		n/a	Intentionally left blank		

SWPPP Review			
<u>General</u>			Notes:
Was the SWPPP completed prior to NOI submission?	Y	N	SWPPP completed June 2015; NOI submitted Dec 7, 2016
Copy of the NOI and acknowledgment letter from EPA?	Y	N	
Copy of the permit language?	Y	Ν	
Have copies of inspection reports/all other documentation been retained as part of the SWPPP for 3 years from date permit coverage expires?	M	N	
Does the SWPPP contain a signed/certified statement indicating that the site is inactive and unstaffed, and that there are no industrial materials or activities exposed to precipitation, in accordance with the substantive requirements in 40 CFR 122.26(g)(4)(iii)?			N/A
Applicable to:Routine facility inspection (3.1.1)			
 Quarterly visual assessment (3.2.3) 			
Benchmark monitoring (6.2.1.3).	Υ	N	
Does the SWPPP include copies of relevant parts of other documents (e.g., SPCC) referenced in the SWPPP?	M	N	Spill Prevention & Response Guidance is in the SWPPP.
Does the SWPPP include documentation to support eligibility under the Endangered Species Act?	M	N	
Does the SWPPP include documentation to support eligibility under the Historic Preservation Act?	Y	N	
Does the SWPPP include documentation to support eligibility under NEPA (New Source)?	Υ	N	N/A
Did all "operators" sign/certify the SWPPP?	Y	N	
Is the storm water pollution prevention team identified (name or title)?	M	N	SWPP Team is identified by title with individual responsibilities stated.
Are the storm water pollution prevention team's responsibilities identified?	M	N	

Site Description			Notes:
SWPPP provides a description of the facility's industrial activities?	Y	N	
Is there a general location map (e.g., USGS quadrangle map) with enough detail to identify the location of the facility and all receiving waters for storm water discharges?	Y	N	
Is there a site specific site map?	Y	N	
Does the site map contain the size of the property in acres?	Y	N	
Does the site map contain the location and extent of significant structures and impervious surfaces?	Y	N	
Does the site map contain directions of storm water flow (indicated by arrows)?	M	N	
Does the site map contain locations of all existing structural control measures?	M	N	
Does the site map contain locations of all receiving waters in the immediate vicinity of the facility, indicating if any of the waters are impaired, and if so, whether the waters have TMDLs established for them?	M	N	
Does the site map contain locations of all storm water conveyances including ditches, pipes and swales?	M	N	
Does the site map contain locations of all potential pollutants and significant materials identified under Part 5.2.2?	M	N	
Does the site map contain locations where significant spills or leaks identified under Part 5.2.3.3 have occurred?	Υ	N	
Does the site map contain locations of all storm water monitoring points?	M	N	
Does the site map contain locations of storm water inlets and outfalls, with a unique identification (e.g., 001, 002) for each outfall and if substantially identical?	M	N	
Does the site map contain municipal separate storm sewers and where the facility discharges to them?	M	N	
Does the site map contain locations and descriptions of all non-storm water discharges?	Υ	N	n/a

Site Description			Notes:
Does the site map contain locations of the following activities where these activities are exposed to precipitation?			
Fueling stations			
Vehicle and equipment maintenance and/or cleaning areas:			
Loading/unloading areas:			
 Locations used for the treatment, storage or disposal of wastes: 			
Liquid storage tanks:			
Processing and storage areas:			
 Immediate access roads and rail lines used or travelled by carriers of raw materials, manufactured products, waste materials, or by- products used or created by the facility: 			
 Transfer areas for substances in bulk: 			
Machinery:	M	N	
Does the site map contain locations and sources of run-on to the site from adjacent property that contains significant quantities of pollutants?	Y	N	There is no indication that significant quantities of pollutants are running on to the site.
Does the SWPPP document areas at the facility where industrial materials or activities are exposed to storm water and from which allowable non-storm water discharges are released?			Pollutants include: High pH, inorganic chemicals, nitrates, metals, TDS, TSS, oil, fuel, hydraulic fluids, ammonia, diesel fuels, solvents, automotive wastes, gasoline oils, ferric chloride.
albertargee are released.	Υ	N	
Does the SWPPP include a list of the industrial activities exposed to storm water (e.g., material storage; equipment fueling, maintenance, and cleaning; cutting steel beams)?	M	N	
Door the CWDDD include a list of	<u> </u>	N	
Does the SWPPP include a list of pollutants and/or pollutant constituents associated with each identified activity?	M	N	
Does the SWPPP include documentation of where spills and leaks occurred for three years prior to the preparation of the			
SWPPP?	Υ	N	

Site Description			Notes:
Does the SWPPP include a non-storm water discharge evaluation in the SWPPP? Does it include: Date: Description of evaluation criteria List of the outfalls or onsite drainage points directly observed Different types of non-storm water discharges and source locations Actions taken such as a list of control measures for elimination.	Y	N	N/A
Does salt storage occur at this facility?	Υ	N	
Does the SWPPP include a summary of storm water sampling data for the previous permit term?	Υ	N	No stormwater sampling data was available.
Controls to Reduce Pollutants			Notes:
Does the SWPPP include documentation of the location and type of control measures at the facility to comply with the requirements in Part 2?		N	
Does the SWPPP include documentation that selection and design of control measures were based on a consideration of the practices and procedures in Part 2.1.1?	Y	N	No discussion was seen in the SWPPP regarding selection and design of control measures as required by Part 2.1.1 of the permit.
Does the SWPPP include measures to minimize the exposure of manufacturing, processing, and material storage areas (including loading and unloading, storage, disposal, cleaning, maintenance, and fueling operations) to rain, snow, snowmelt, and runoff by either locating these industrial materials and activities inside or protecting them with storm resistant coverings?	Y	N	
Does the SWPPP include good housekeeping measures (e.g., keeping all exposed areas that are potential sources of pollutants clean, using such measures as sweeping at regular intervals, keeping materials orderly and labeled, and storing materials in appropriate containers)?	Y	N	

Controls to Reduce Pollutants			Notes:
Does the SWPPP include a schedule for pickup and disposal of wastes and routine inspections of tanks and drums?	Y	N	
Does the SWPPP include preventative maintenance procedures, including regular inspections, testing, maintenance, and repair of all industrial equipment and systems, and control measures, and back-up practices should a runoff event occur while a control measure is off-line?	Y	N	
Does the SWPPP include a schedule for preventative maintenance procedures?	Υ	N	
Does the SWPPP include procedures for minimizing the potential for leaks, spills and other releases that may be exposed to storm water and develop plans for effective response to such spills if or when they occur?	Y	N	
Does the facility implement procedures for plainly labeling containers (e.g., "Used Oil," "Spent Solvents," "Fertilizers and Pesticides," etc.) that could be susceptible to spillage or leakage to encourage proper handling and facilitate rapid response if spills or leaks occur?	Y	N	See photo 2.
Does the facility implement preventative measures such as barriers between material storage and traffic areas, secondary containment provisions, and procedures for material storage and handling?	Y	Z	
Does the facility implement procedures for expeditiously stopping, containing, and cleaning up leaks, spills, and other releases?	Y	N	
Does the facility train employees who may cause, detect, or respond to a spill or leak in these procedures and have necessary spill response equipment available?	Y	N	No documentation showing training occurred.
Does the facility document and follow procedures for notification of appropriate facility personnel, emergency response agencies, and regulatory agencies?	Y	N	

Controls to Reduce Pollutants			Notes:
			1101001
Does the SWPPP document erosion and sediment controls?	Y	N	
Does the facility stabilize exposed areas and contain runoff using structural and/or non-structural control measures to minimize onsite erosion and sedimentation, and the resulting discharge of pollutants?	Y	Z	N/A-entire site is disturbed with recyclable material, see photo 1&2.
Does the facility place flow velocity dissipation devices at discharge locations and within outfall channels where necessary to reduce erosion and/or settle out pollutants?	M	N	Site is very small and may discharge to the Albuquerque MS4.
If the facility stores salt at this facility, are the piles enclosed or covered? Does the facility implement appropriate measures (e.g., good housekeeping, diversions, containment) to minimize exposure resulting from adding to or removing materials from the pile?	Y	N	N/A
Employee Training – is there a schedule for regular (at least annually) employee training?	Y	N	
Does training cover both the specific control measures used to achieve the effluent limits in Part 2 and monitoring, inspection, planning, reporting, and documentation requirements in other parts of the permit?	Y	Z	
Does the facility ensure that waste, garbage, and floatable debris are not discharged to receiving waters by keeping exposed areas free of such materials or by intercepting them before they are discharged?	Y	N	
Does the facility minimize generation of dust and off-site tracking of raw, final, or waste materials?	Υ	N	
Has the facility eliminated non-storm water discharges not authorized by an NPDES permit?	M	N	

Notes on SWPPP Review

 Operators of industrial activities that were authorized for coverage under the 2008 MSGP were required to submit a NOI no later than September 2, 2015. The NOI was submitted on December 7, 2016.

Omar's Recycling isoperated by Mr. Omar Diaz and islocated at 2930 2°d. Street NW Albuquerque, NM 87107 (Bernalillo County). This facility's primary operation is the segregation of recyclable materials such as ferrous, non-ferrous, copper, aluminum, brass and other diverse material. Facility was developed and operating within the city of Albuquerque and Bernalillo County. Doing so keeps material out of local landfills and in return will be used for other recyclable-usable items. Material purchased from public customers will be sorted then sold to other vendors. Material is placed in holding areas & containers. Facility is an open area where employees process material. Minimizing the chance of accepting materials that could be significant sources of pollutants by conducting inspections of inbound recyclables and waste materials. Site has one building; main office located towards the front side of the facility. There are two scales located outside the office these are used for individual items, mostly cans, aluminum, copper, brass, etc. if batteries are bought they are properly handled; they are stored inside the storage on pallets. All materials are then separated and sent to individual stockpiles to be worked on. Equipment is used to segregate, load and distribute; open top containers and closed trailer containers are used to transport to vendors that Omar's Recyclinguses for sale of material they purchased from private clientele this includes public customers. Material is placed outside, and some is placed inside the Storage. Facility is enclosed with galvanized sheet metal fence. Outfall 001 is located on the northwest corner of the facility (which is the entrance of the property). A "Supplier Notification Program" is in place to notify suppliers which scrap materials will not be accepted at the facility or which ones will be accepted only under certain conditions; it is located at the receiving materials area.

Inspections (Part 4)			
<u>General</u>			Notes:
Routine Facility Inspections			
Are routine facility inspections conducted at least quarterly while facility operating?	M	N	Starting the third quarter of 2015, no reports found before then.
 Are inspections documented, including: Date and time: Yes Name and signature of inspector: Yes Weather information and a description of discharge occurring at the time of the inspection: No Previously unidentified discharges from site: Yes Control measures needing maintenance or repairs: Yes Failed control measures that need replacement: Yes Incidents of noncompliance observed: Yes Additional control measures needed: No 	Y	Z	Quarterly reports reviewed for inspections on: Sept 24, 2015 December 3, 2015 March 28, 2016 June 30, 2016 September 27, 2016 December 7, 2016
Exceptions, including (see 3.1.1):			N/A
Inactive and unstaffed sites	Υ	N	
Quarterly Visual Assessment			
Are quarterly visual assessments conducted?	Υ	N	No quarterly visual assessments report available.
Does the assessment consist of a sample collected? Within the first 30 minutes of discharge On discharges that occur at least 72 hours (3 days) from the previous discharge Collected in a clean, clear glass or plastic			
container.	Υ	N	

Inspections			
Are assessments documented, including:			
Sample location: No			No quarterly visual assessments report available.
Sample collection date/time & visual assessment date/time: NO			
Personnel collecting sample & performing assessment and their signature: NO			
Nature of the discharge (runoff or snowmelt): No			
Results of observations (including color, odor, clarity, floating solids, settled solids, suspended solids, foam, oil sheen and other obvious indicators): NO			
Probable sources of contamination: NO			
If applicable, reason for not taking samples within 1st 30 minutes: NO	Υ	N	
Exceptions, including (see 3.2.3):			N/A
Adverse weather conditions			
Climates with irregular storm water runoff			
Areas subject to snow			
Substantially identical outfalls (per 5.2.5.3)			
Inactive and unstaffed sites.	Υ	N	

Monitoring (Part 6)				
<u>General</u>			Notes:	
Does the SWPPP contain a procedure for conducting sector (and co-located) specific benchmark monitoring?	M	N		
Does the SWPPP contain procedures for conducting effluent limitations guidelines monitoring?		N		
Does the SWPPP contain a procedure for other monitoring (state or tribal specific; impaired waters; other as required)	M	N		
Are samples analyzed in accordance with 40 CFR Part 136 methods?		N	No samples collected.	
Benchmark Monitoring				
Does the monitoring consist of a sample collected?				
Within the first 30 minutes of discharge				
On discharges that occur at least 72 hours (3 days) from the previous discharge	Y	N		

			_	
Document the date and duration (in hours) of the rainfall event, rainfall total (snow - date only) for that rainfall				
Prior to commingling.				
firs	monitoring conducted during each of the t four full quarterly (calendar) monitoring riods following permit coverage?	Υ	N	
	he average of the first four quarterly nples < the parameter benchmark?	Υ	N	
	he average of the first four quarterly nples > the parameter benchmark?			
•	Make the necessary modifications			
•	Continue quarterly monitoring			
•	Determine and document that no further pollutant reductions are technologically available and economically practicable and achievable, continue monitoring once per year, notify EPA			
•	Natural background pollutant level documentation	Υ	N	
	ceptions, including (see 6.1.5, 6.1.6 & .1.3):			N/A
•	Adverse weather conditions			
•	Climates with irregular storm water runoff			
•	Snowmelt			
•	Substantially identical outfalls (per 5.1.5.2)			
•	Inactive and unstaffed sites.	Υ	N	
	luent Limitations Monitoring (Sector A, C, E, J, K, L, O, S)			
Sa	mpled once per year?			
		Υ	N	
Fo	low-up requirements if discharge exceeds			
effl	uent limit (see 6.2.2.3)?	.,	IN II	
		Υ	N	
Water Quality Based Effluent Limitations		Υ	N	
	es the facility discharge to water quality			
	paired waters?	Y	N	
	MDL exists, does the facility need to initor?			N/A
1110	illioi :	Υ	N	IVA
	he facility monitoring all 303(d) pollutants			
	he first surface water to which they charge?	Υ	N	
Do site	es the facility discharge to a CERCLA e?	Υ	N	
Ad	ditional monitoring required by EPA?	Y	Z	

Reporting (Part 7) Information must be submitted using Net for NOI, NEC, NOT and Annual Report.		DMRs must be submitted using NetDMR		
General			Notes:	
Is facility a new discharger or new source to water quality impaired waters? Has the facility submitted this information to EPA Region 6?	Y	Z		
If there was a facility exceedance under numeric effluent limitations, was a report submitted to EPA within 30 days?	Y	N	No samples taken.	
Did the facility submit benchmark or ELG monitoring through NetDMR?	Υ	N	Reports submitted on: December 3, 2012 December 11, 2013 December 7, 2016	
Did the facility submit Annual Reports to EPA through Net? (Due January 30 of each year)	Υ	Z	Annual reports only submitted on: December 3, 2012 December 11, 2013 December 7, 2016	
If follow up monitoring per 6.2.2.3 exceeds a numeric limit, did the facility submit an Exceedance Report (paper) to EPA Region 6 in addition to reporting the monitoring data through NetDMR?	Υ	N		

SWPPP Implementatio	SWPPP Implementation				
Measures to minimize the exposure of manufacturing, processing, and material storage areas (including loading and unloading, storage, disposal, cleaning, maintenance, and fueling operations) to rain, snow, snowmelt, and runoff	(e.g., use grading, berming, or curbing to prevent runoff of contaminated flows and divert run-on away; locate materials, equipment, and activities so that leaks are contained in existing containment and diversion systems; clean up spills and leaks promptly using dry methods (e.g., absorbents) to prevent the discharge of pollutants; use drip pans and absorbents under or around leaky vehicles and equipment or store indoors where feasible; use spill/overflow protection equipment; drain fluids from equipment and vehicles prior to on-site storage or disposal; perform all cleaning operations indoors, under cover, or in bermed areas that prevent runoff and run-on and also that capture any overspray; and ensure that all wash water drains to a proper collection system) See attached photo's.				
Good Housekeeping	(e.g., keeping all exposed areas that are potential sources of pollutants clean, using such measures as sweeping at regular intervals, keeping materials orderly and labeled, and storing materials in appropriate containers) See attached photo's.				
Preventative maintenance	(e.g., regular inspections, testing, maintenance, and repair of all industrial equipment and systems, and control measures, and back-up practices should a runoff event occur while a control measure is off-line) Control measures are maintained.				

SWPPP Implementatio	n	
Spill Prevention and Response	(e.g., minimizing the potential for leaks, spills and other releases that may be expose to storm water and develop plans for effective response to such spills if or when they occur)	
	Spill prevention and response plan in SWPPP. Details procedures for major and minor spills.	
Erosion and Sediment Controls	(e.g., stabilize exposed areas and contain runoff using structural and/or non-structural control measures to minimize onsite erosion and sedimentation, flow velocity dissipation devices at discharge locations and within outfall channels)	
	Entire area is disturbed or covered by structures.	
Management of Runoff	(e.g., divert, infiltrate, reuse, contain, or otherwise reduce storm water runoff, to minimize pollutants in discharges)	
	Site is very small with no or very little run on.	
Salt Storage Piles	(e.g., enclose or cover piles appropriate measures (e.g., good housekeeping, diversions, containment) to minimize exposure resulting from adding to or removing materials from the pile)	
	N/A	

SWPPP Implementatio	SWPPP Implementation				
Waste, Garbage and Floatable Debris	(e.g., keep exposed areas free of such materials or by intercepting them before they are discharged)				
	See photo's.				
Friday as of you					
Evidence of non- storm water discharges	None.				
Dust Generation and Vehicle Tracking of	(minimize generation of dust and off-site tracking of raw, final, or waste materials)				
Industrial Materials	Vehicle's entering the site may track waste off site.				

Notes on SWPPP Implementation and Sector Specific Requirements		
List and describe structural controls (The selection, design, installation, and implementation of these control measures must be in accordance with good engineering practices and manufacturer's specifications)		
There is a small berm around the majority of the perimeter.		

Attachment A

Site Photos

NMED/SWQB Official Photograph Log

Photo # 1

Photographer: Daniel Valenta	Date: 1/24/2017	Time: 1156 hours	
City/County: Albuquerque/Berna			
Location: 2930 2th Street NW			
Subject: Entrance to Omar Recycling			



NMED/SWQB Official Photograph Log

Photo # 2

Photographer: Daniel Valenta	Date: 1/24/2017	Time: 1224 hours	
City/County: Albuquerque/Berna			
Location: 2930 2th Street NW			
Subject: Back area of this small recycling center.			



NMED/SWQB Official Photograph Log

Photo #3

Photographer: Daniel Valenta	Date: 1/24/2017	Time: 1221 hours	
City/County: Albuquerque/Bern			
Location: 2930 2th Street NW			

Subject: There is a storm drain inlet in front of the recycling facility, there was no staining to suggest discharges were occurring.

